

Fig. 1

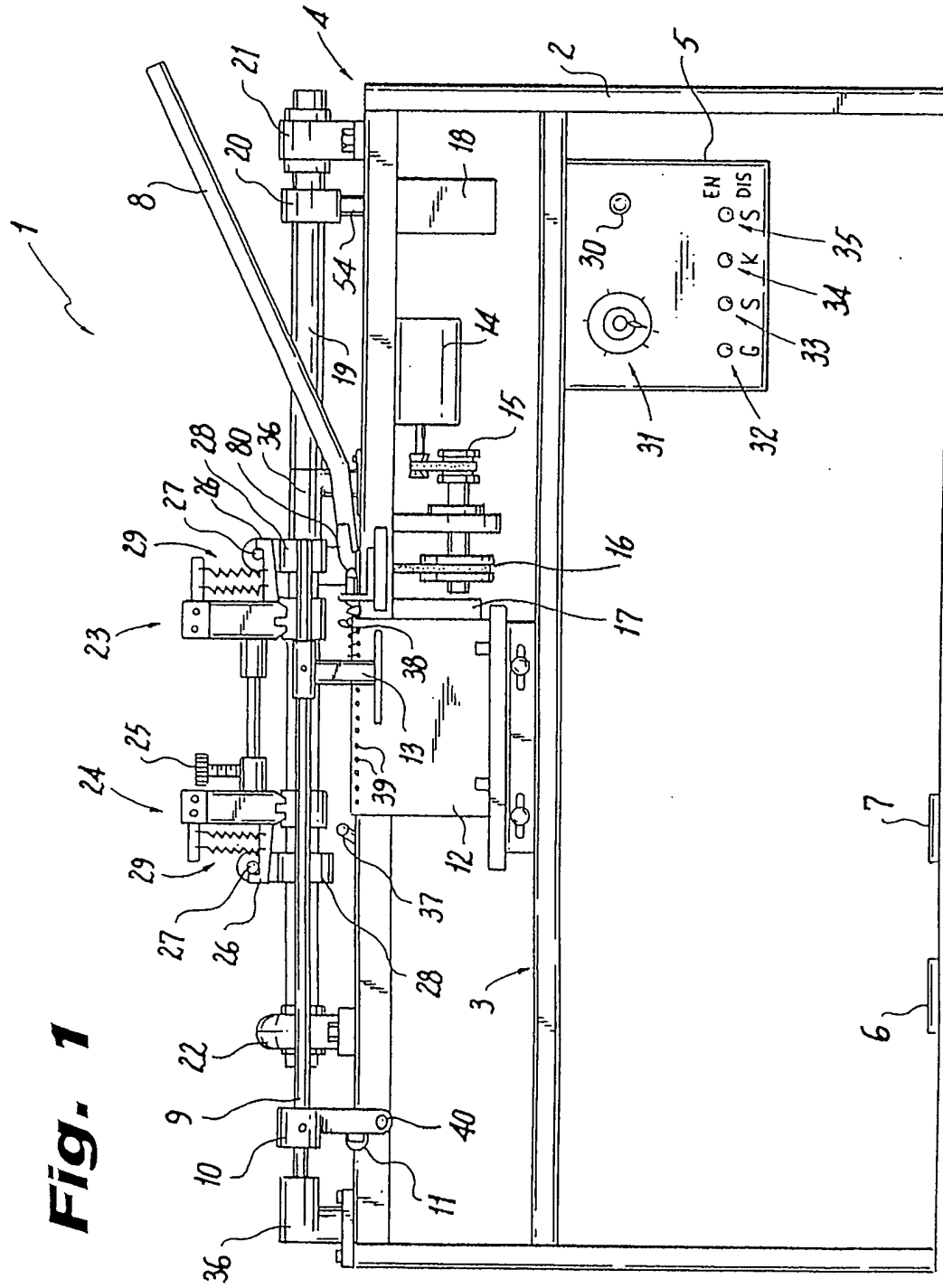
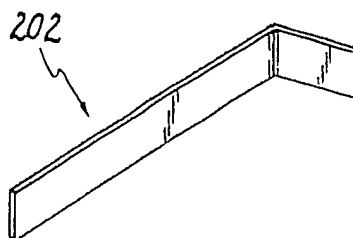
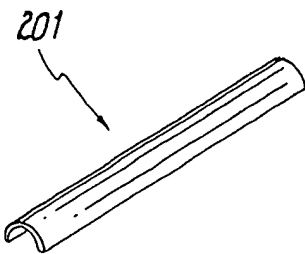
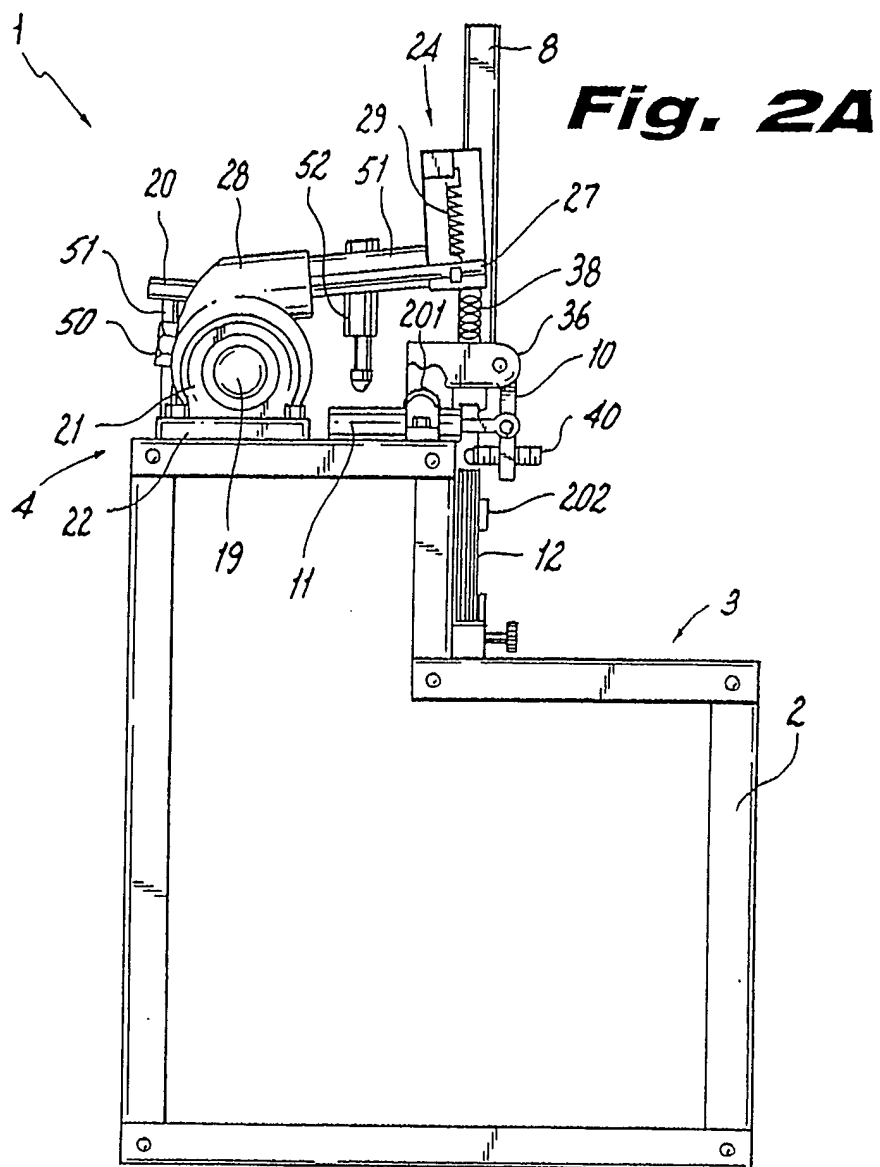




Fig. 2



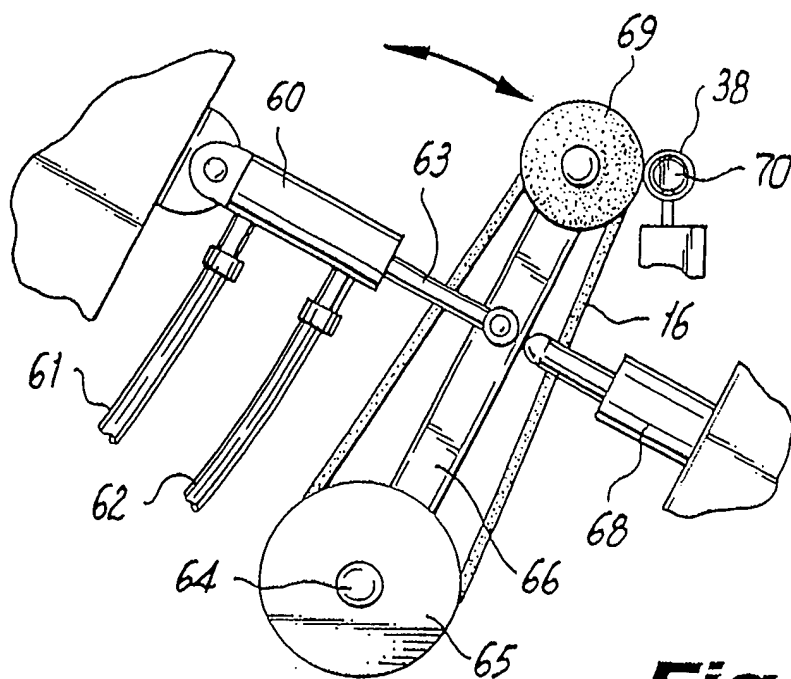


Fig. 3

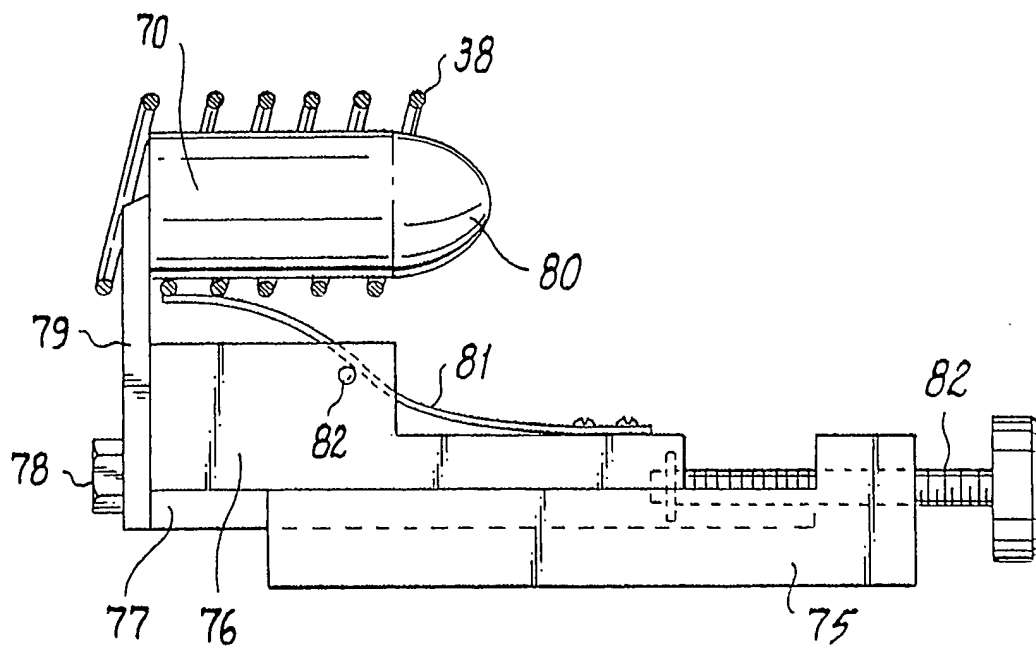


Fig. 4

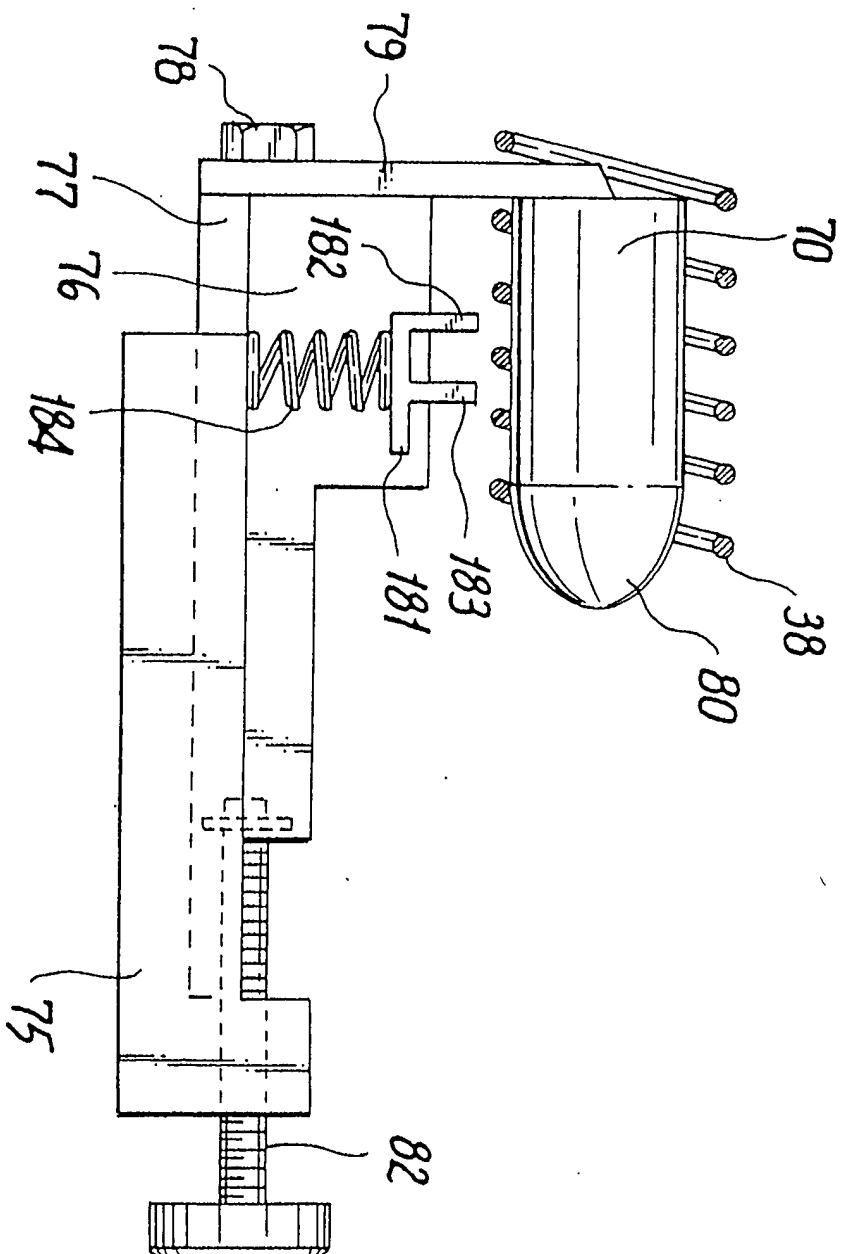


Fig. 4A

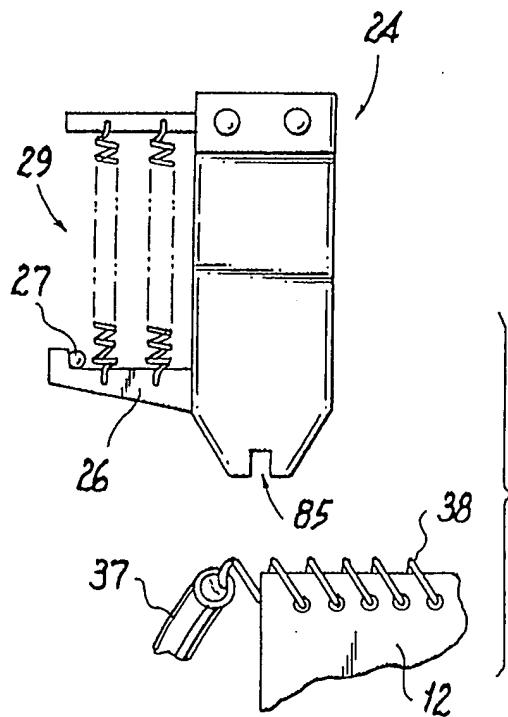


Fig. 5A

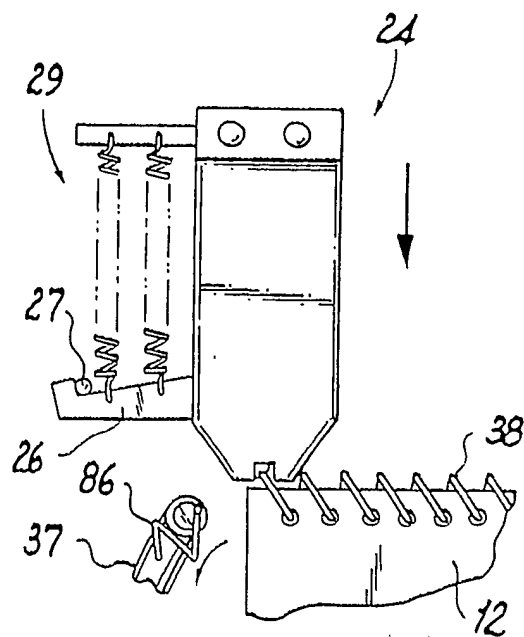


Fig. 5B

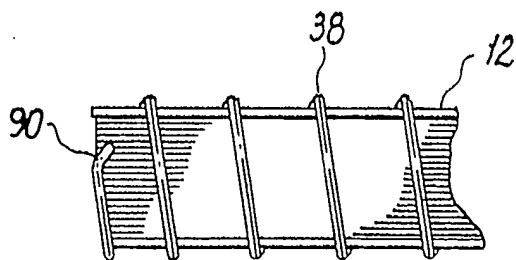


Fig. 6

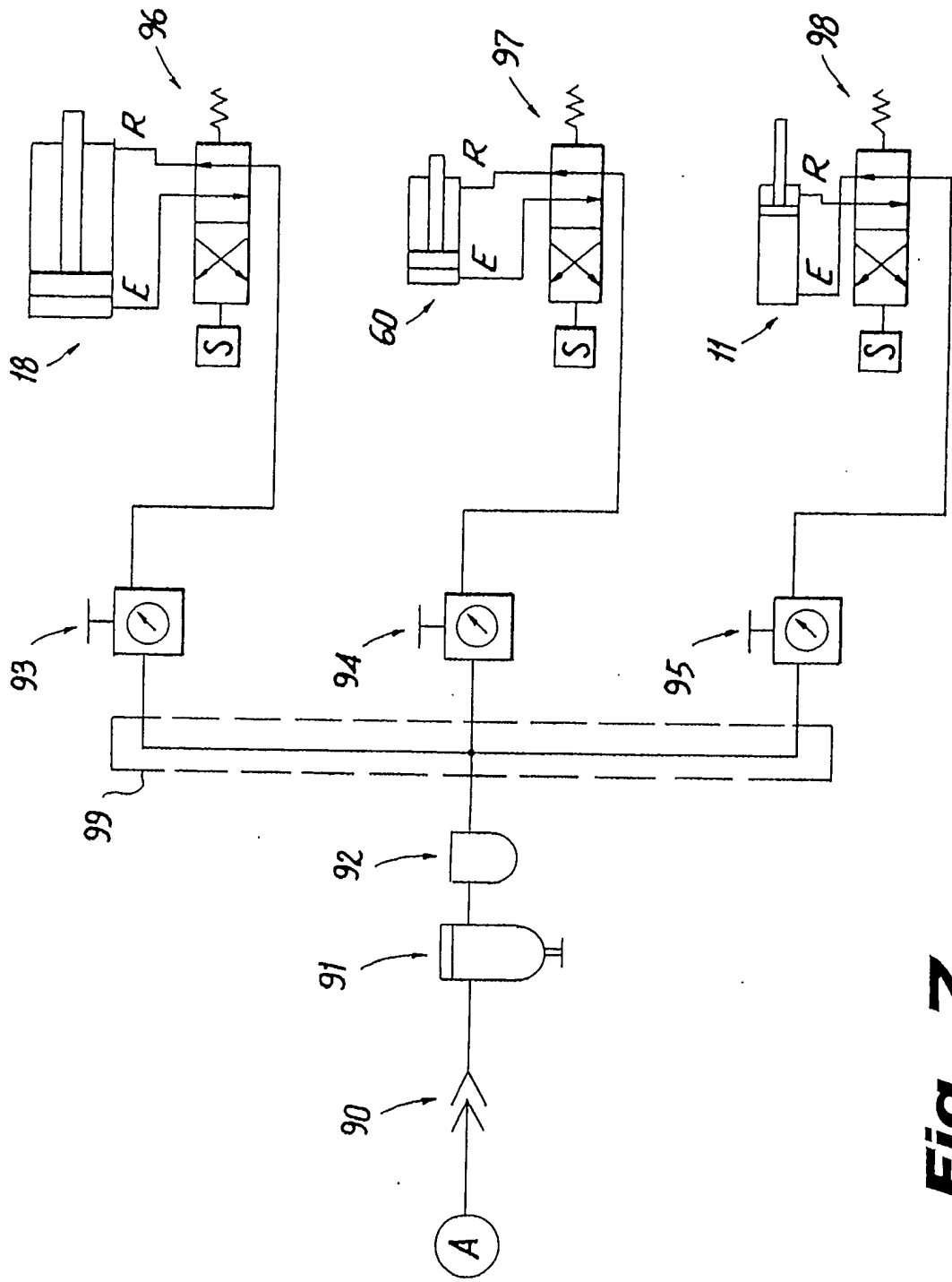


Fig. 7

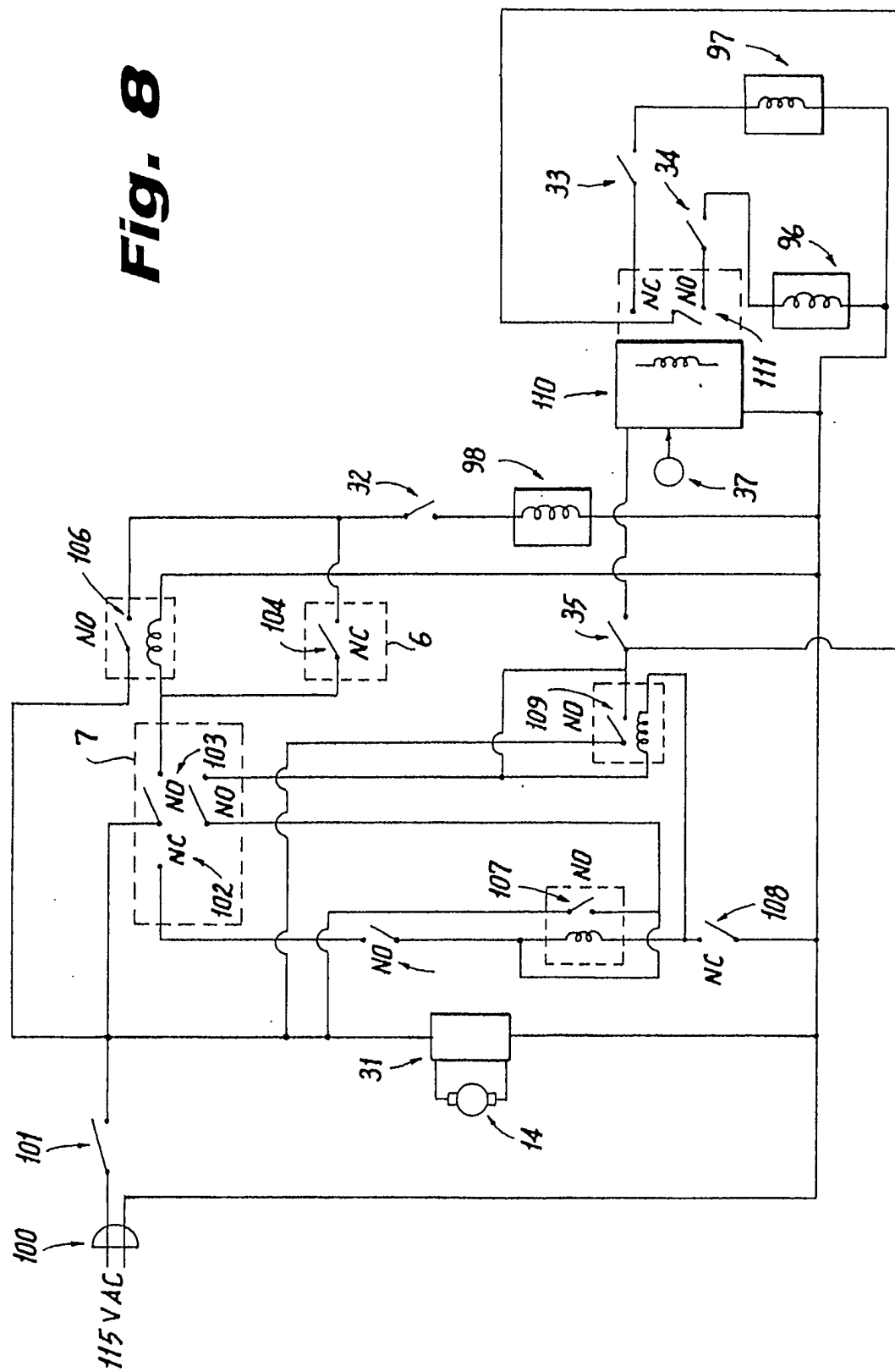


Fig. 8

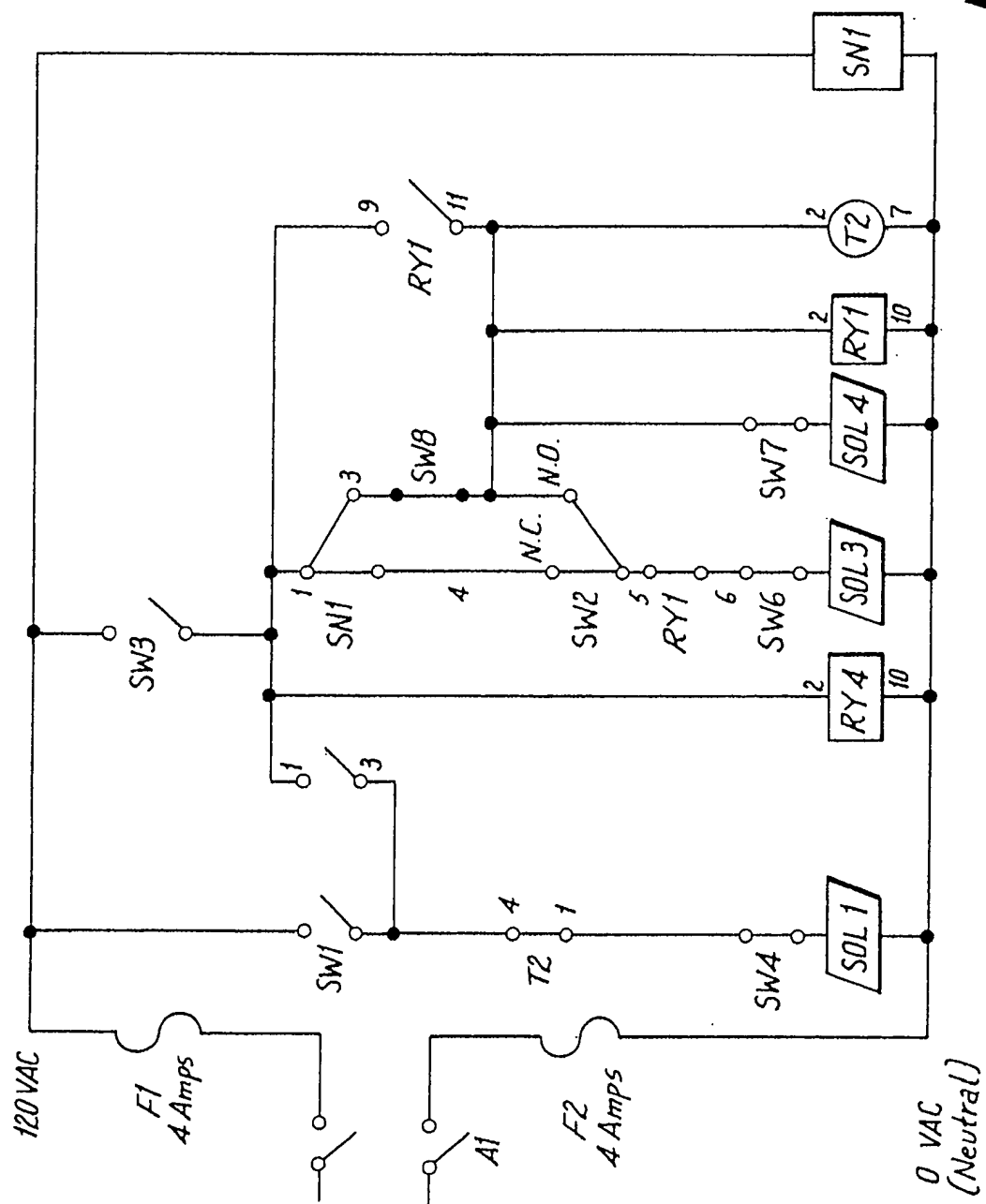


Fig. 9

Fig. 10

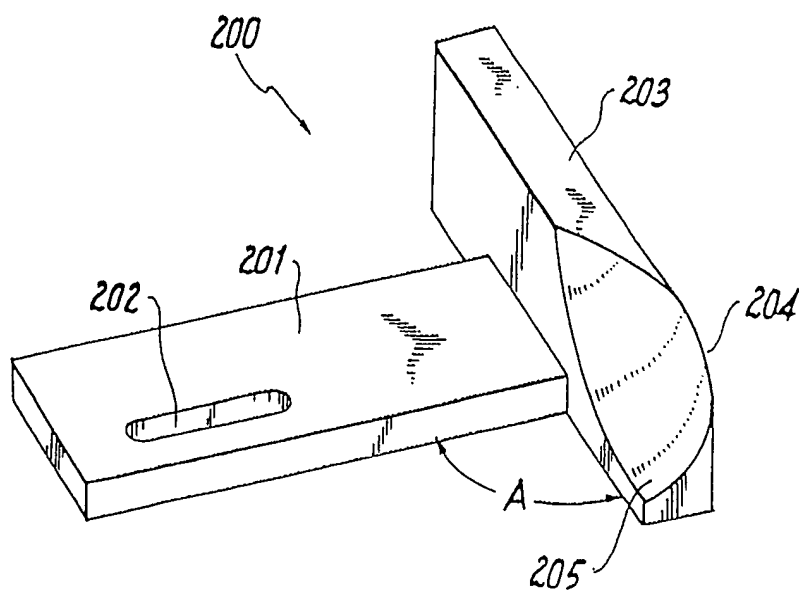
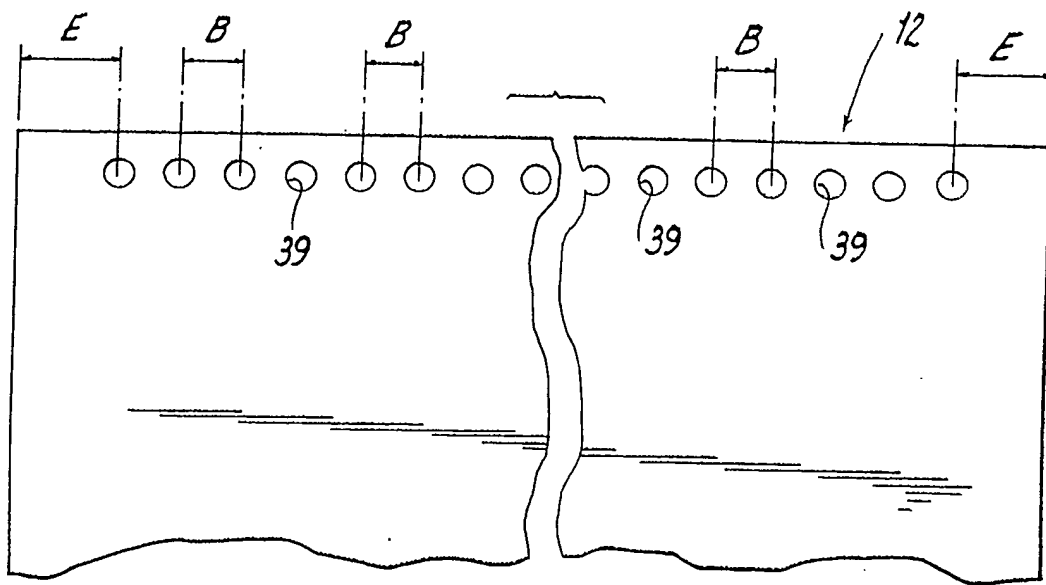


Fig. 11

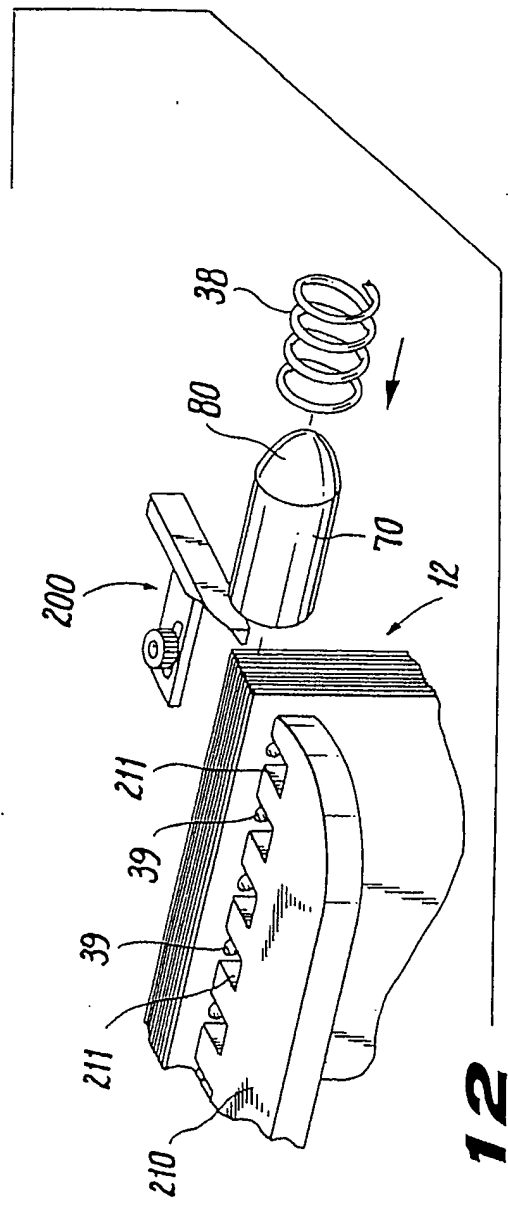


Fig. 12

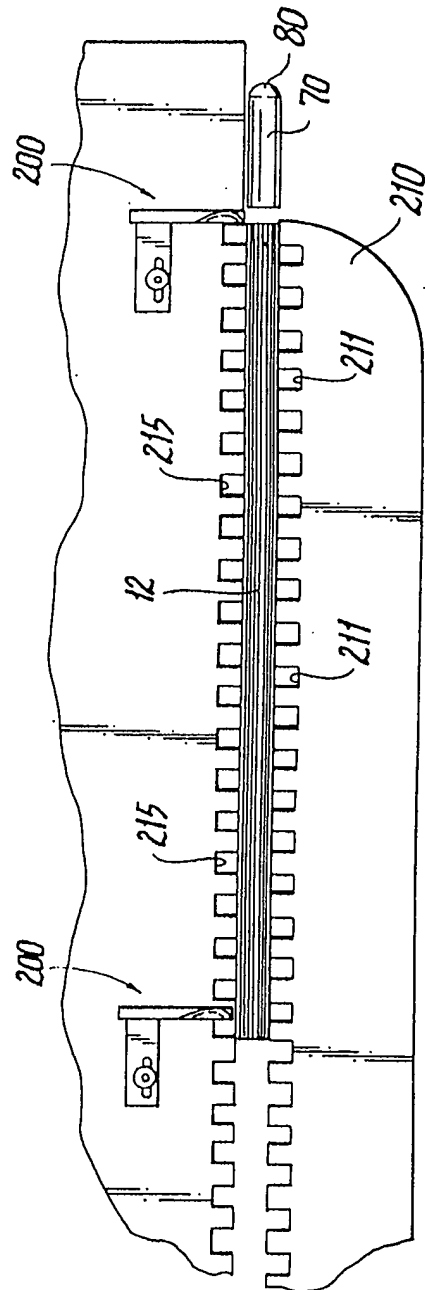


Fig. 13

Fig. 14

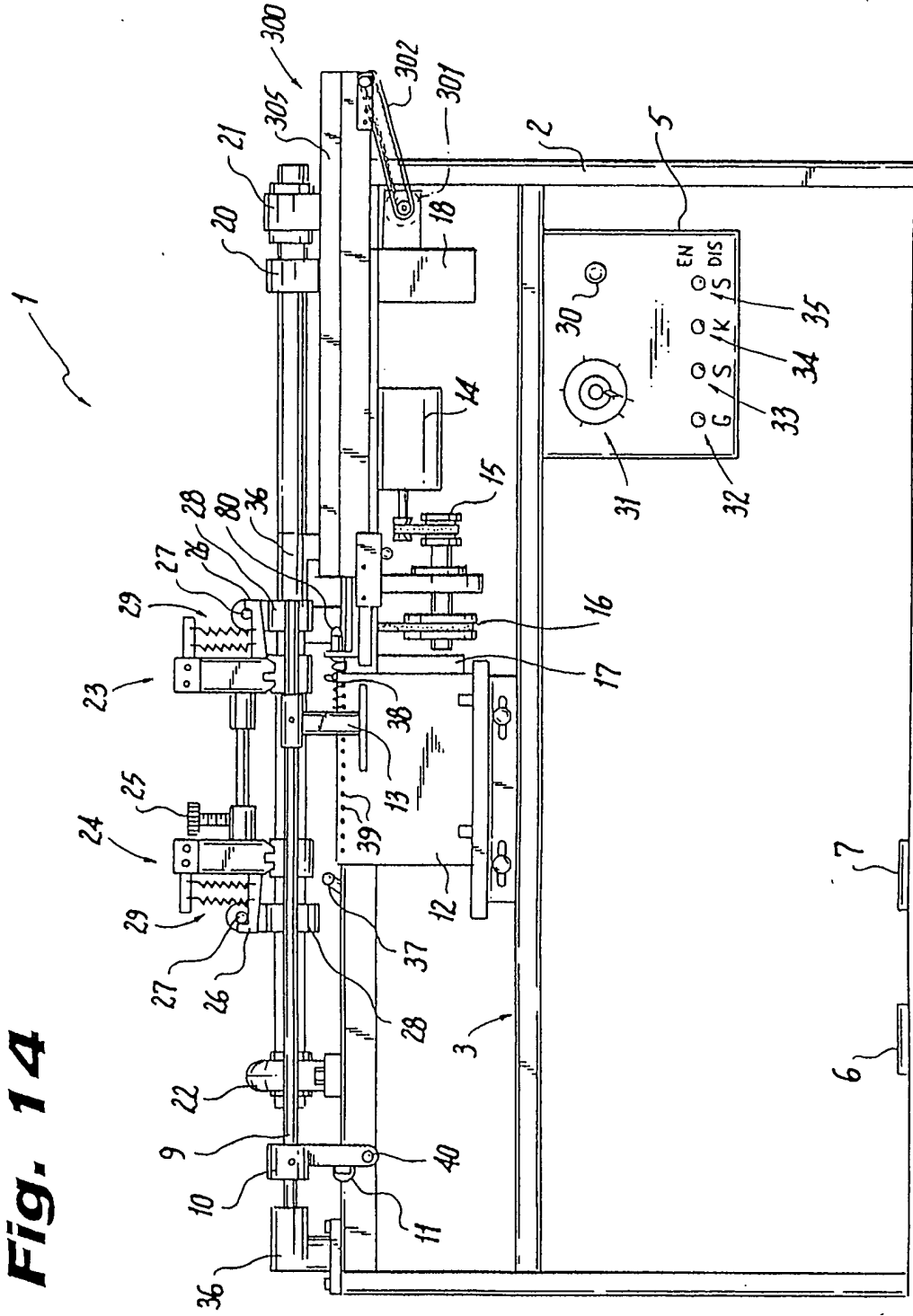


Fig. 15

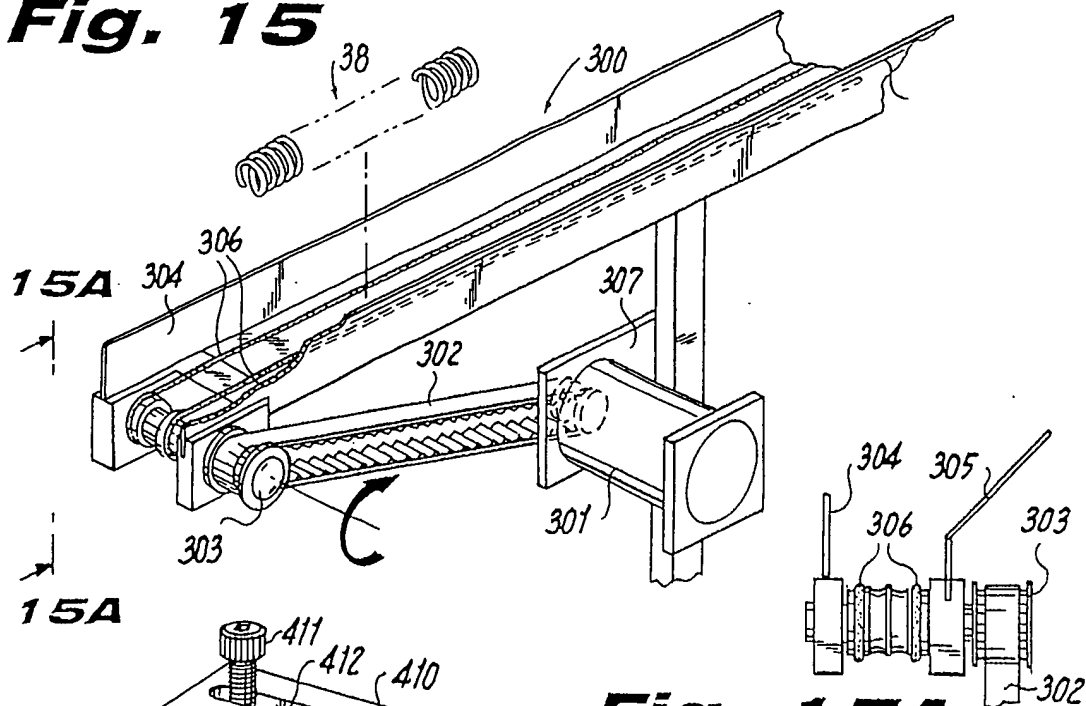


Fig. 15A

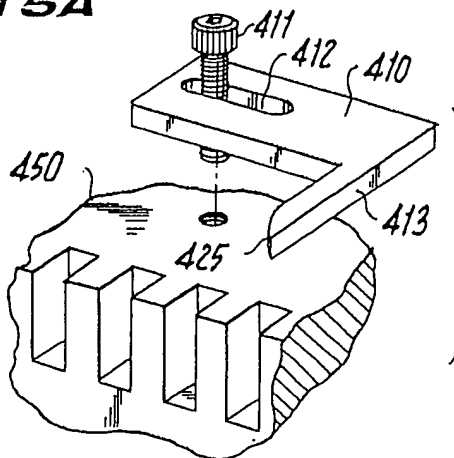


Fig. 16

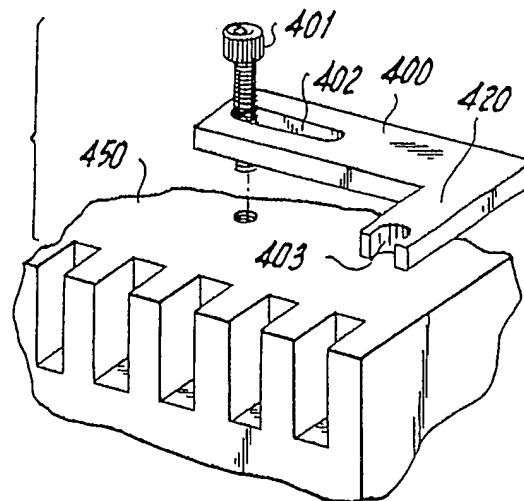


Fig. 17

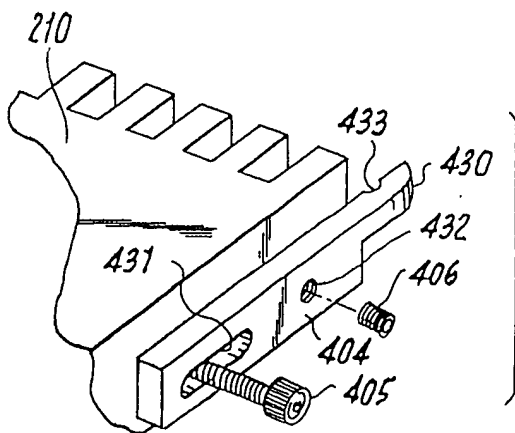


Fig. 18

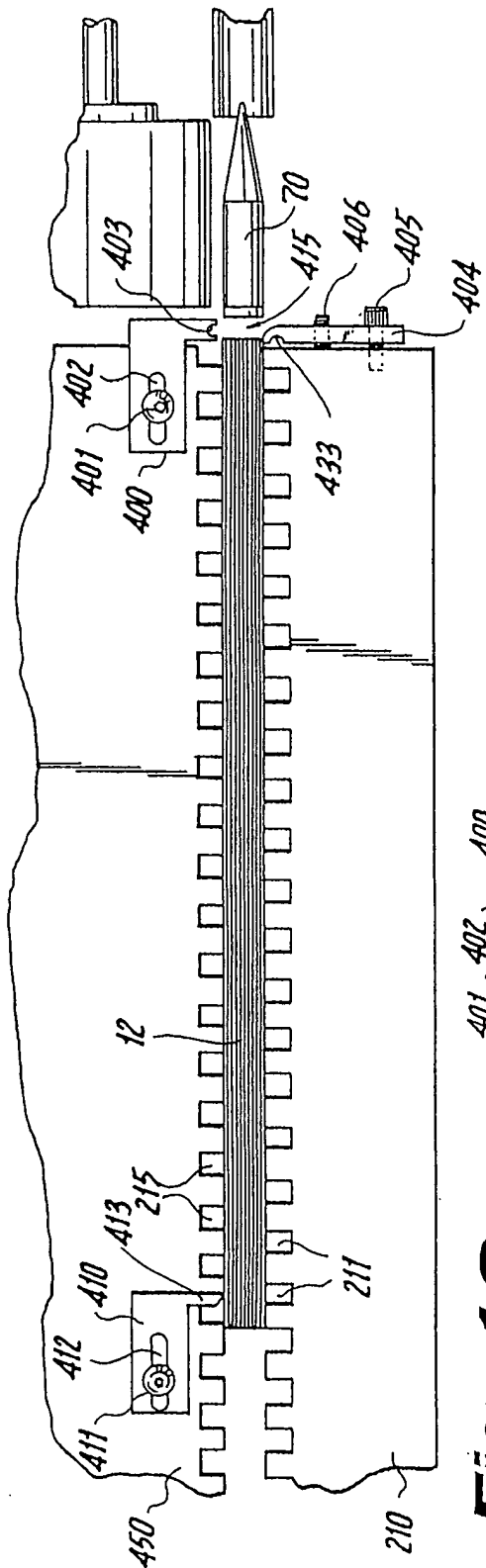


Fig. 19

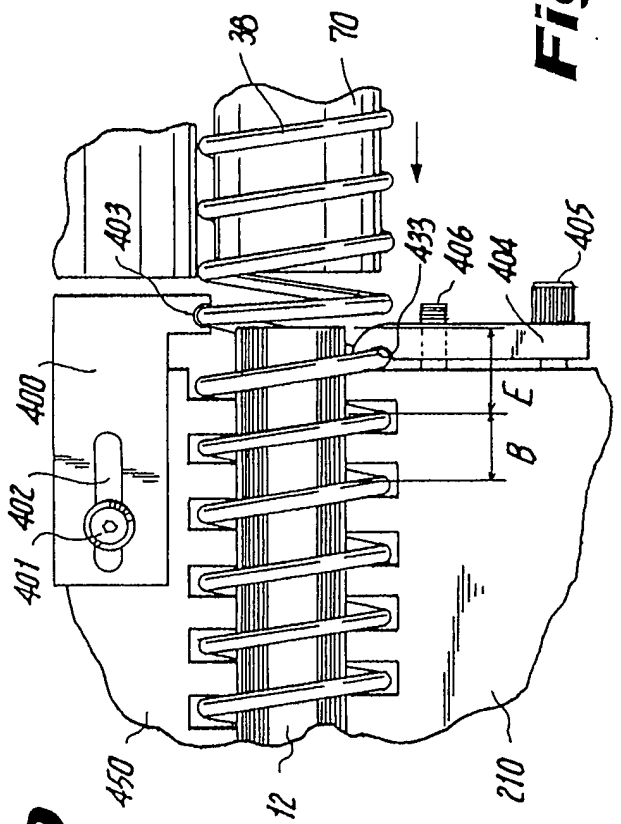


Fig. 20

The diagram illustrates a mechanical assembly, possibly a pump or valve, with a main body 500. Inside the main body, there are several components: a central shaft 510, a piston or plunger 511, a valve or check valve 512, a spring 513, a seal or gasket 514, and a control mechanism 515. A control unit 501 is connected to the main body via a cable or pipe 525. A large rectangular block 300 is positioned below the main body, with a curved arrow 1 indicating a flow or movement. The assembly is shown in a cross-sectional view, with various parts labeled with reference numerals.

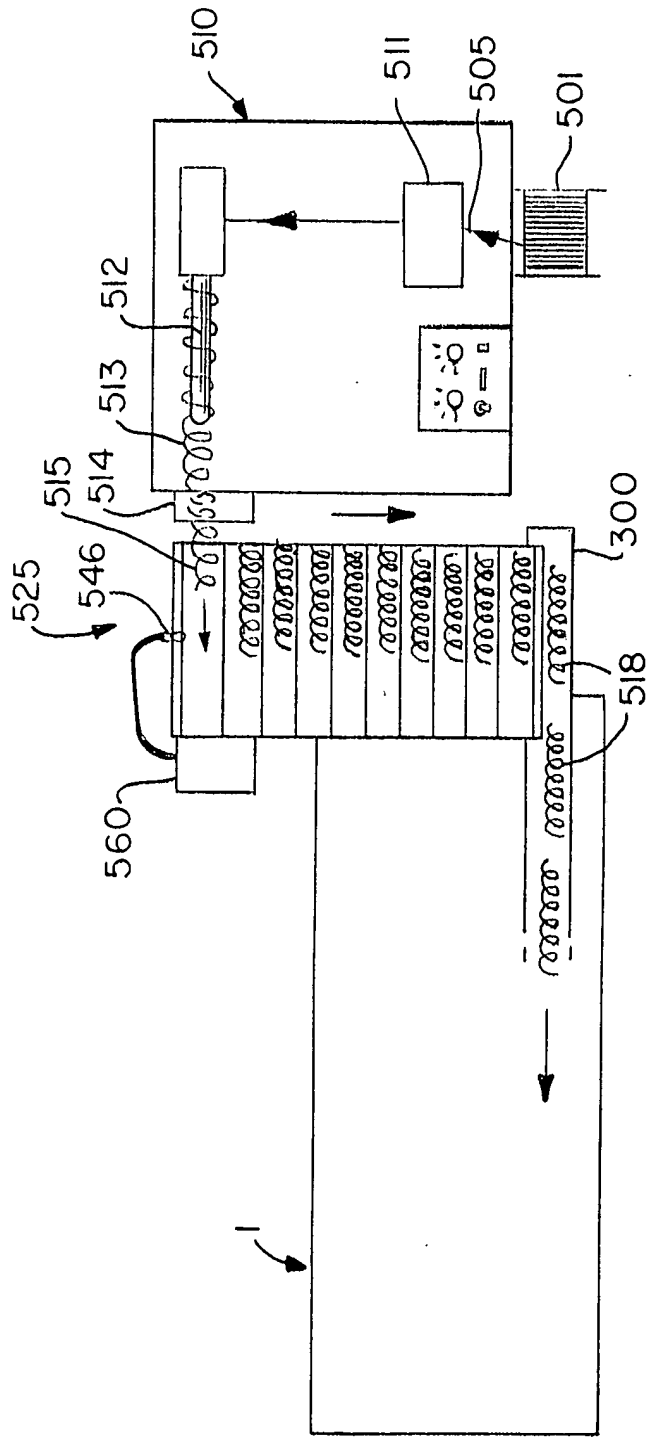


FIG. 26

